

INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>				Docket Number (Optional) 02/1206US		Application Number 10/723,543		
				Applicant(s) Wootton, et al.				
				Filing Date 11/26/03		Group Art Unit 1764 - TBD -		
				U.S. PATENT DOCUMENTS				
EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
/B.R./	A	6,340,722	01/22/02	Lee, et al.				
	B	5,663,237	09/02/97	Lee, et al.				
	C	5,516,952	05/14/96	Lee, et al.				
↓	D	5,386,055	01/31/95	Lee, et al.				
/B.R./	E	5,080,692	01/14/92	Lee, et al.				
FOREIGN PATENT DOCUMENTS								
	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO
OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>								
EXAMINER /Basia Ridley/ (08/06/2007)				DATE CONSIDERED 08/06/2007				
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								

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X		5,386,055	01/31/95	Lee, et al.			
D		5,516,053	05/14/96	Lee, et al.			
FOREIGN PATENT DOCUMENTS							
REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
C	"Supercritical Water Oxidation of Toxic Military Materials: Current Status" by Dr. Robert Shaw, Director of Chemical Sciences, US Army Research Office, Research Triangle Park, NC 27709						
D	"Supercritical Water Oxidation State-Of-The-Art Environmental Technology", General Atomics and Affiliated Companies						

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EXAMINER <i>JAN 02 2004</i> INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>		Docket Number (Optional) 02/1206 US	Application Number TBA
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		Filing Date November 26, 2003	Group Art Unit TBA
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
	E	"Fuel Reforming"	
	F	"Methods of converting/extracting Hydrogen" Energy & Geo-Environmental Engineering	
	G	"What is a fuel cell?"	
/B.R./	H	Supercritical Fluids-Fundamental and Applications, E. Kiran, P.G. Debenedetti and C. J. Peters, eds., Kluwer Academic Publishers, Dordrecht, The Netherlands, 2000. Chapters 1, 13, 14, 17, 19, 20 and 22.	
/B.R./	I	Supercritical Fluids-Molecular Interactions, Physical Properties, and New Applications, Y. Arai, T. Sako and Y. Takebayashi, eds., Springer series in material processing, Springer-Verlag Berlin Heidelberg, 2002, Chapters 1, 4, 5 and 6	
EXAMINER <i>/Basia Ridley/ (08/06/2007)</i>		DATE CONSIDERED 08/06/2007	

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